



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Revaluation/Recounting Results for II B.TECH II Semester (R16) Regular/Supplementary Examinations April-2018

College name: NRI INSTITUTE OF TECHNOLOGY, POTHAVARAPPADU, AGIRIPALLI, KRIS:KN

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---------------------------------------|-------|---------|
| 16KN1A0117 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 16KN1A0121 | R1622012 | STRENGTH OF MATERIALS - II | C | 3 |
| 16KN1A0121 | R1622014 | CONCRETE TECHNOLOGY | C | 3 |
| 16KN1A0121 | R1622016 | TRANSPORTATION ENGINEERING - I | C | 3 |
| 16KN1A0147 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 16KN1A0147 | R1622013 | HYDRAULICS & HYDRAULIC MACHINERY | F | 0 |
| 16KN1A0147 | R1622014 | CONCRETE TECHNOLOGY | D | 3 |
| 16KN1A0147 | R1622016 | TRANSPORTATION ENGINEERING - I | F | 0 |
| 16KN1A0154 | R1622012 | STRENGTH OF MATERIALS - II | F | 0 |
| 16KN1A0160 | R1622015 | STRUCTURAL ANALYSIS - I | F | 0 |
| 16KN1A0160 | R1622016 | TRANSPORTATION ENGINEERING - I | F | 0 |
| 16KN1A0177 | R1622013 | HYDRAULICS & HYDRAULIC MACHINERY | D | 3 |
| 16KN1A0183 | R1622012 | STRENGTH OF MATERIALS - II | D | 3 |
| 16KN1A0202 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 16KN1A0206 | R1622021 | ELECTRICAL MEASUREMENTS | F | 0 |
| 16KN1A0206 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 16KN1A0217 | R1622022 | ELECTRICAL MACHINES-II | F | 0 |
| 16KN1A0218 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 16KN1A0222 | R1622022 | ELECTRICAL MACHINES-II | F | 0 |
| 16KN1A0222 | R1622023 | SWITCHING THEORY AND LOGIC DESIGN | F | 0 |
| 16KN1A0222 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 16KN1A0223 | R1622025 | POWER SYSTEMS-I | D | 3 |
| 16KN1A0226 | R1622021 | ELECTRICAL MEASUREMENTS | C | 3 |
| 16KN1A0226 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 16KN1A0230 | R1622026 | MANAGEMENT SCIENCE | F | 0 |
| 16KN1A0233 | R1622022 | ELECTRICAL MACHINES-II | D | 3 |
| 16KN1A0233 | R1622023 | SWITCHING THEORY AND LOGIC DESIGN | F | 0 |
| 16KN1A0236 | R1622025 | POWER SYSTEMS-I | F | 0 |
| 16KN1A0323 | R1622034 | DESIGN OF MACHINE MEMBERS - I | F | 0 |
| 16KN1A0324 | R1622032 | THERMAL ENGINEERING - I | F | 0 |
| 16KN1A0324 | R1622033 | PRODUCTION TECHNOLOGY | F | 0 |
| 16KN1A0324 | R1622034 | DESIGN OF MACHINE MEMBERS - I | F | 0 |
| 16KN1A0324 | R1622036 | INDUSTRIAL ENGINEERING AND MANAGEMENT | F | 0 |
| 16KN1A0346 | R1622035 | MACHINE DRAWING | C | 3 |
| 16KN1A0358 | R1622032 | THERMAL ENGINEERING - I | F | 0 |
| 16KN1A0358 | R1622035 | MACHINE DRAWING | F | 0 |
| 16KN1A0359 | R1622033 | PRODUCTION TECHNOLOGY | F | 0 |
| 16KN1A0359 | R1622035 | MACHINE DRAWING | F | 0 |
| 16KN1A0363 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 16KN1A0363 | R1622033 | PRODUCTION TECHNOLOGY | D | 3 |
| 16KN1A0363 | R1622035 | MACHINE DRAWING | F | 0 |
| 16KN1A0402 | R1622045 | PULSE AND DIGITAL CIRCUITS | F | 0 |
| 16KN1A0407 | R1622045 | PULSE AND DIGITAL CIRCUITS | D | 3 |
| 16KN1A0414 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | F | 0 |

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|------------|----------|--|-------|---------|
| 16KN1A0414 | R1622044 | ANALOG COMMUNICATIONS | C | 3 |
| 16KN1A0416 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16KN1A0417 | R1622026 | MANAGEMENT SCIENCE | D | 3 |
| 16KN1A0417 | R1622045 | PULSE AND DIGITAL CIRCUITS | F | 0 |
| 16KN1A0438 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | F | 0 |
| 16KN1A0438 | R1622042 | CONTROL SYSTEMS | F | 0 |
| 16KN1A0438 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16KN1A0452 | R1622042 | CONTROL SYSTEMS | F | 0 |
| 16KN1A0452 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16KN1A0461 | R1622026 | MANAGEMENT SCIENCE | D | 3 |
| 16KN1A0461 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16KN1A0463 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16KN1A0465 | R1622044 | ANALOG COMMUNICATIONS | B | 3 |
| 16KN1A0466 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | F | 0 |
| 16KN1A0466 | R1622042 | CONTROL SYSTEMS | F | 0 |
| 16KN1A0466 | R1622044 | ANALOG COMMUNICATIONS | F | 0 |
| 16KN1A0469 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16KN1A0470 | R1622044 | ANALOG COMMUNICATIONS | C | 3 |
| 16KN1A0474 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | F | 0 |
| 16KN1A0474 | R1622044 | ANALOG COMMUNICATIONS | C | 3 |
| 16KN1A0481 | R1622026 | MANAGEMENT SCIENCE | F | 0 |
| 16KN1A0481 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16KN1A0489 | R1622045 | PULSE AND DIGITAL CIRCUITS | F | 0 |
| 16KN1A0490 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | F | 0 |
| 16KN1A0490 | R1622042 | CONTROL SYSTEMS | D | 3 |
| 16KN1A0497 | R1622026 | MANAGEMENT SCIENCE | C | 3 |
| 16KN1A0497 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | F | 0 |
| 16KN1A0497 | R1622044 | ANALOG COMMUNICATIONS | D | 3 |
| 16KN1A04A1 | R1622026 | MANAGEMENT SCIENCE | F | 0 |
| 16KN1A04A3 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16KN1A04A4 | R1622044 | ANALOG COMMUNICATIONS | F | 0 |
| 16KN1A04A6 | R1622044 | ANALOG COMMUNICATIONS | C | 3 |
| 16KN1A04B2 | R1622044 | ANALOG COMMUNICATIONS | F | 0 |
| 16KN1A04B3 | R1622026 | MANAGEMENT SCIENCE | F | 0 |
| 16KN1A04B3 | R1622042 | CONTROL SYSTEMS | F | 0 |
| 16KN1A04B3 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16KN1A04B3 | R1622045 | PULSE AND DIGITAL CIRCUITS | D | 3 |
| 16KN1A04C2 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | F | 0 |
| 16KN1A04C2 | R1622042 | CONTROL SYSTEMS | F | 0 |
| 16KN1A04C2 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16KN1A04D1 | R1622044 | ANALOG COMMUNICATIONS | C | 3 |
| 16KN1A04D2 | R1622042 | CONTROL SYSTEMS | F | 0 |
| 16KN1A04D5 | R1622045 | PULSE AND DIGITAL CIRCUITS | D | 3 |
| 16KN1A04F9 | R1622044 | ANALOG COMMUNICATIONS | F | 0 |
| 16KN1A04G2 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16KN1A04G4 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | F | 0 |
| 16KN1A04H3 | R1622043 | ELECTROMAGNETIC WAVES AND TRANSMISSION L | F | 0 |
| 16KN1A04H6 | R1622041 | ELECTRONIC CIRCUIT ANALYSIS | F | 0 |
| 16KN1A04I0 | R1622042 | CONTROL SYSTEMS | F | 0 |
| 16KN1A04I0 | R1622044 | ANALOG COMMUNICATIONS | F | 0 |
| 16KN1A0516 | R1622052 | JAVA PROGRAMMING | F | 0 |

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|------------|----------|--------------------------------------|-------|---------|
| 16KN1A0525 | R1622051 | SOFTWARE ENGINEERING | D | 3 |
| 16KN1A0535 | R1622053 | ADVANCED DATA STRUCTURES | F | 0 |
| 16KN1A0539 | R1622053 | ADVANCED DATA STRUCTURES | C | 3 |
| 16KN1A0540 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 16KN1A0551 | R1622054 | COMPUTER ORGANIZATION | F | 0 |
| 16KN1A0557 | R1622054 | COMPUTER ORGANIZATION | D | 3 |
| 16KN1A0569 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | F | 0 |
| 16KN1A0569 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | F | 0 |
| 16KN1A0572 | R1622052 | JAVA PROGRAMMING | D | 3 |
| 16KN1A0573 | R1622053 | ADVANCED DATA STRUCTURES | D | 3 |
| 16KN1A0573 | R1622054 | COMPUTER ORGANIZATION | F | 0 |
| 16KN1A0574 | R1622051 | SOFTWARE ENGINEERING | D | 3 |
| 16KN1A0576 | R1622051 | SOFTWARE ENGINEERING | F | 0 |
| 16KN1A0576 | R1622054 | COMPUTER ORGANIZATION | F | 0 |
| 16KN1A0578 | R1622052 | JAVA PROGRAMMING | D | 3 |
| 16KN1A0580 | R1622051 | SOFTWARE ENGINEERING | F | 0 |
| 16KN1A0581 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 16KN1A0584 | R1622051 | SOFTWARE ENGINEERING | F | 0 |
| 16KN1A0597 | R1622051 | SOFTWARE ENGINEERING | D | 3 |
| 16KN1A0599 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 16KN1A05A5 | R1622051 | SOFTWARE ENGINEERING | C | 3 |
| 16KN1A05B0 | R1622053 | ADVANCED DATA STRUCTURES | C | 3 |
| 16KN1A05C8 | R1622052 | JAVA PROGRAMMING | D | 3 |
| 16KN1A05C9 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | D | 3 |
| 16KN1A05D3 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | F | 0 |
| 16KN1A05F2 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 16KN1A05F2 | R1622053 | ADVANCED DATA STRUCTURES | F | 0 |
| 16KN1A05F2 | R1622056 | PRINCIPLES OF PROGRAMMING LANGUAGES | F | 0 |
| 16KN1A05F5 | R1622051 | SOFTWARE ENGINEERING | F | 0 |
| 16KN1A05F5 | R1622054 | COMPUTER ORGANIZATION | F | 0 |
| 16KN1A05F5 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | F | 0 |
| 16KN1A05F6 | R1622052 | JAVA PROGRAMMING | F | 0 |
| 16KN1A05F6 | R1622053 | ADVANCED DATA STRUCTURES | F | 0 |
| 16KN1A05G6 | R1622055 | FORMAL LANGUAGES AND AUTOMATA THEORY | C | 3 |
| 16KN1A05G7 | R1622051 | SOFTWARE ENGINEERING | C | 3 |
| 16KN1A05G7 | R1622053 | ADVANCED DATA STRUCTURES | B | 3 |
| 16KN1A1238 | R1622052 | JAVA PROGRAMMING | D | 3 |
| 16KN1A1253 | R1622054 | COMPUTER ORGANIZATION | F | 0 |
| 17KN5A0102 | R1622012 | STRENGTH OF MATERIALS - II | C | 3 |
| 17KN5A0105 | R1622012 | STRENGTH OF MATERIALS - II | D | 3 |
| 17KN5A0105 | R1622013 | HYDRAULICS & HYDRAULIC MACHINERY | F | 0 |
| 17KN5A0110 | R1622012 | STRENGTH OF MATERIALS - II | D | 3 |
| 17KN5A0110 | R1622015 | STRUCTURAL ANALYSIS - I | F | 0 |
| 17KN5A0113 | R1622014 | CONCRETE TECHNOLOGY | F | 0 |
| 17KN5A0113 | R1622015 | STRUCTURAL ANALYSIS - I | F | 0 |
| 17KN5A0113 | R1622016 | TRANSPORTATION ENGINEERING - I | F | 0 |
| 17KN5A0115 | R1622013 | HYDRAULICS & HYDRAULIC MACHINERY | F | 0 |
| 17KN5A0116 | R1622016 | TRANSPORTATION ENGINEERING - I | F | 0 |
| 17KN5A0118 | R1622012 | STRENGTH OF MATERIALS - II | B | 3 |
| 17KN5A0119 | R1622014 | CONCRETE TECHNOLOGY | C | 3 |
| 17KN5A0204 | R1622021 | ELECTRICAL MEASUREMENTS | F | 0 |

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|------------|----------|-----------------------------------|-------|---------|
| 17KN5A0204 | R1622023 | SWITCHING THEORY AND LOGIC DESIGN | F | 0 |
| 17KN5A0204 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 17KN5A0205 | R1622023 | SWITCHING THEORY AND LOGIC DESIGN | F | 0 |
| 17KN5A0205 | R1622024 | CONTROL SYSTEMS | F | 0 |
| 17KN5A0302 | R1622031 | KINEMATICS OF MACHINERY | F | 0 |
| 17KN5A0323 | R1622031 | KINEMATICS OF MACHINERY | C | 3 |
| 17KN5A0324 | R1622031 | KINEMATICS OF MACHINERY | C | 3 |

Date:30-07-2018

N. Mohan Rao
Controller of Examinations